

ABSTRACT OF THE DISCLOSURE

An optical disk clamping device. The device includes a diamagnetic member, a turntable, a magnet, and a clamping member. The turntable supports an optical disk. The magnet is disposed between the diamagnetic member and the turntable. The clamping member is disposed on the turntable to support the magnet. A repellent force is generated between the diamagnetic member and the magnet when the turntable rotates, pushing the magnet toward the clamping member to fix the optical disk.